

April 20, 2017

Dave Blye
Environmental Standards, Inc.
1140 Valley Forge Road
PO Box 810
Valley Forge, PA 19482

RE: Project: Hudson River Remedial Action M
Pace Project No.: 10384872

Dear Dave Blye:

Enclosed are the analytical results for sample(s) received by the laboratory on April 13, 2017. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carol Davy
carol.davy@pacelabs.com
1(612)607-6436
Project Manager

Enclosures

cc: Meg Michell, Environmental Standards, Inc.



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Minnesota Certification IDs

1700 Elm Street SE, Suite 200, Minneapolis, MN 55414

A2LA Certification #: 2926.01

Alabama Certification #: 40770

Alaska Contaminated Sites Certification #: UST-078

Alaska DW Certification #: MN00064

Arizona Certification #: AZ0014

Arkansas Certification #: 88-0680

California Certification #: MN00064

CNMI Saipan Certification #: MP0003

Colorado Certification #: MN00064

Connecticut Certification #: PH-0256

EPA Region 8 Certification #: 8TMS-L

Florida Certification #: E87605

Georgia Certification #: 959

Guam EPA Certification #: MN00064

Hawaii Certification #: MN00064

Idaho Certification #: MN00064

Illinois Certification #: 200011

Indiana Certification #: C-MN-01

Iowa Certification #: 368

Kansas Certification #: E-10167

Kentucky DW Certification #: 90062

Kentucky WW Certification #: 90062

Louisiana DEQ Certification #: 03086

Louisiana DW Certification #: MN00064

Maine Certification #: MN00064

Maryland Certification #: 322

Michigan Certification #: 9909

Minnesota Certification #: 027-053-137

Mississippi Certification #: MN00064

Montana Certification #: CERT0092

Nebraska Certification #: NE-OS-18-06

Nevada Certification #: MN00064

New Hampshire Certification #: 2081

New Jersey Certification #: MN002

New York Certification #: 11647

North Carolina DW Certification #: 27700

North Carolina WW Certification #: 530

North Dakota Certification #: R-036

Ohio DW Certification #: 41244

Ohio VAP Certification #: CL101

Oklahoma Certification #: 9507

Oregon NwTPH Certification #: MN300001

Oregon Secondary Certification #: MN200001

Pennsylvania Certification #: 68-00563

Puerto Rico Certification #: MN00064

South Carolina Certification #: 74003001

Tennessee Certification #: TN02818

Texas Certification #: T104704192

Utah Certification #: MN00064

Virginia Certification #: 460163

Washington Certification #: C486

West Virginia DW Certification #: 9952 C

West Virginia WW Certification #: 382

Wisconsin Certification #: 999407970

Wyoming via EPA Region 8 Certification #: 8TMS-L

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SAMPLE SUMMARY

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Lab ID	Sample ID	Matrix	Date Collected	Date Received
10384872001	HFL-SVDB-T170412131154	Water	04/12/17 10:13	04/13/17 10:00
10384872002	OWS-WAFO-T170412131247	Water	04/12/17 11:21	04/13/17 10:00

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SAMPLE ANALYTE COUNT

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
10384872001	HFL-SVDB-T170412131154	SM 2540D	NAS	1	PASI-M
10384872002	OWS-WAFO-T170412131247	SM 2540D	NAS	1	PASI-M

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PROJECT NARRATIVE

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Method: SM 2540D

Description: 2540D TSS, Low Level

Client: GE_Anchor QEA, LLC

Date: April 20, 2017

General Information:

2 samples were analyzed for SM 2540D. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

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ANALYTICAL RESULTS

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Sample: HFL-SVDB-T170412131154 **Lab ID:** 10384872001 Collected: 04/12/17 10:13 Received: 04/13/17 10:00 Matrix: Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
2540D TSS, Low Level									
Analytical Method: SM 2540D									
Total Suspended Solids	6.6	mg/L	1.0	0.52	1		04/18/17 12:16		

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ANALYTICAL RESULTS

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Sample: OWS-WAFO-
T170412131247 **Lab ID:** 10384872002 Collected: 04/12/17 11:21 Received: 04/13/17 10:00 Matrix: Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
2540D TSS, Low Level									
Analytical Method: SM 2540D									
Total Suspended Solids	17.1	mg/L	1.0	0.50	1		04/18/17 12:16		

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QUALITY CONTROL DATA

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

QC Batch: 469114

Analysis Method: SM 2540D

QC Batch Method: SM 2540D

Analysis Description: 2540D TSS, Low Level

Associated Lab Samples: 10384872001, 10384872002

METHOD BLANK: 2561709

Matrix: Water

Associated Lab Samples: 10384872001, 10384872002

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Total Suspended Solids	mg/L	<1.0	1.0	0.50	04/18/17 12:16	

LABORATORY CONTROL SAMPLE & LCSD: 2561710

2561711

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
Total Suspended Solids	mg/L	100	92.1	94.9	92	95	80-120	3	10	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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Date: 04/20/2017 12:27 PM

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QUALIFIERS

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-M Pace Analytical Services - Minneapolis

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Hudson River Remedial Action M

Pace Project No.: 10384872

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
10384872001	HFL-SVDB-T170412131154	SM 2540D	469114		
10384872002	OWS-WAFO-T170412131247	SM 2540D	469114		

REPORT OF LABORATORY ANALYSIS

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305 West Grand Avenue Montreal, NJ 07645 Ph: 201-930-9890

Client: General Electric Company

ENVIRONMENTAL SAMPLE CHAIN OF CUSTODY

Project: Hudson River Remedial Action Monitoring Program - Resuspension Monitoring

COC ID: COG170412131419PACE
Sample Custodian: CCY
Lab: PACE

COC Sample Number	Field Sample ID	QA/QC	Matrix **	Date Collected	Time Collected	Media*	# Containers	TEST REQUESTED	METHOD	MS	MSD	LD	Turn Around Time (hrs)	Preservative
001	HFL-SVDB-T170412131154	ENV	W	04/12/2017	10:13	W	3							
								Total Suspended Solids	SM 2540D	N	N	N	504	4degC
								CS PCBs	NE294_02	N	N	N	504	4degC
002	OWS-WAFO-T170412131247	ENV	W	04/12/2017	11:21	W	4							
								Total Suspended Solids	SM 2540D	N	N	Y	504	4degC
								CS PCBs	NE294_02	N	N	N	504	4degC

Comments: SS only shipped to PAC NW 4/13/17


[illegible]

Date Printed: 4/12/2017.

* S= SEDIMENT, W= WATER, PW= PORE WATER

** W = Total/Whole, D = Dissolved, R = Residue, S = Sediment

Page 1 of 1

	Document Name: Sample Condition Upon Receipt Form	Document Revised: 19Dec2016 Page 1 of 2
	Document No.: F-MN-L-213-rev.20	Issuing Authority: Pace Minnesota Quality Office

Sample Condition Upon Receipt

Client Name: Anchor QEA / General Electric Co.

Project #:

WO# : 10384872

Courier: ☒ Fed Ex ☐ UPS ☐ USPS ☐ Client
☐ Commercial ☐ Pace ☐ SpeedDee ☐ Other: _____



10384872

Tracking Number: 71454771 8373

Custody Seal on Cooler/Box Present? ☒ Yes ☐ No **Seals Intact?** ☒ Yes ☐ No **Optional:** Proj. Due Date: _____ Proj. Name: _____

Packing Material: ☒ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other: _____ **Temp Blank?** ☐ Yes ☒ No

Thermometer ☒ 151401163
Used: ☐ 151401164

Type of Ice: ☒ Wet ☐ Blue ☐ None ☐ Samples on ice, cooling process has begun

Cooler Temp Read (°C): 0.3 **Cooler Temp Corrected (°C):** 0.5 **Biological Tissue Frozen?** ☐ Yes ☐ No ☒ N/A
 Temp should be above freezing to 6°C **Correction Factor:** 1.2 **Date and Initials of Person Examining Contents:** 4-13-17 AA

USDA Regulated Soil (☒ N/A, water sample)

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX or VA (check maps)? ☐ Yes ☐ No
 Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)? ☐ Yes ☐ No

If Yes to either question, fill out a Regulated Soil Checklist (F-MN-Q-338) and include with SCUR/COC paperwork.

	COMMENTS:
Chain of Custody Present? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name and/or Signature on COC? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72 hr)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Containers Intact? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered Volume Received for Dissolved Tests? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container
Sample Labels Match COC? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes Date/Time/ID/Analysis Matrix: <u>WT</u>	
All containers needing acid/base preservation have been checked? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH Positive for Res. Chlorine? Y N
All containers needing preservation are found to be in compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , <2pH, NaOH >9 Sulfide, NaOH >12 Cyanide)	Sample #
Exceptions: VOA, Coliform, TOC/DOC Oil and Grease, DRO/8015 (water) and Dioxin. <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Initial when completed: _____ Lot # of added preservative: _____
Headspace in VOA Vials (>6mm)? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Trip Blank Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Custody Seals Present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased): _____	

CLIENT NOTIFICATION/RESOLUTION

Field Data Required? ☐ Yes ☐ No

Person Contacted: _____ **Date/Time:** _____

Comments/Resolution: _____

Project Manager Review: *Carol Dugg*

Date: 4/14/17

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers).

10384872



Analytical Data Package

Prepared by:

Pace Analytical Services

Pace Project No.: 10384872

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Gravimetric

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FORM I INORGANIC-1
INORGANIC ANALYSIS DATA SHEET

SAMPLE NO.

HFL-SVDB-T170412131154

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action
Lab Sample ID: 10384872001 Percent Moisture: _____

CAS No.	Analyte	Concentration	Q	Units	DF	Analysis Date/Time
	Total Suspended Solids	6.6		mg/L	1	04/18/2017 12:16

FORM I INORGANIC-1
INORGANIC ANALYSIS DATA SHEET

SAMPLE NO.

OWS-WAFO-
T170412131247

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action
Lab Sample ID: 10384872002 Percent Moisture: _____

CAS No.	Analyte	Concentration	Q	Units	DF	Analysis Date/Time
	Total Suspended Solids	17.1		mg/L	1	04/18/2017 12:16

FORM III INORGANIC-1
BLANKS

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract : Hudson River Remedial Action M

Method Blank Matrix: Water Instrument ID: 10WET4

Method Blank Concentration Units: mg/L

Analyte	Initial Calibration Blank		Continuing Calibration Blank						Method Blank	
		C		C		C		C		
Total Suspended Solids									<1.0	U

FORM VI INORGANIC-1
DUPLICATES

SAMPLE NO.

2561711LCSD

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action

Matrix: Water Concentration Units: mg/L

Percent Moisture: Basis: Wet

Analyte	Control Limit	Sample	Duplicate	RPD
Total Suspended Solids	10	92.1	94.9	3

FORM VII INORGANIC-1
LABORATORY CONTROL SAMPLE

SAMPLE NO.

2561710LCS

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action

Matrix: Water

Analyte	Units	True	Found	%R	Limits	
Total Suspended Solids	mg/L	100	92.1	92	80	120

FORM VII INORGANIC-2
LABORATORY CONTROL SAMPLE

SAMPLE NO.

2561711LCSD

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action

Matrix: Water

Analyte	Units	True	Found	%R	Limits	
Total Suspended Solids	mg/L	100	94.9	95	80	120

FORM IX INORGANIC-1
METHOD DETECTION LIMITS

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action M

Preparation Method: SM 2540D Instrument ID: 10WET4

Concentration Units: mg/L

Analyte	PQL	MDL	MDL Date
Total Suspended Solids	2.0	1.0	04/01/2015

FORM XII INORGANIC-1
PREPARATION LOG

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action M

Preparation Method: SM 2540D Batch: WET 53010

Lab Sample ID	Sample Name	Preparation Date	Initial Volume (mL)	Final Volume (mL)
2561709	2561709	04/18/2017	1000	500
2561710	2561710	04/18/2017	1000	500
2561711	2561711	04/18/2017	1000	500
10384872001	HFL-SVDB-	04/18/2017	955	500
10384872002	OWS-WAFO-	04/18/2017	1000	500

FORM XIII INORGANIC-1
ANALYSIS RUN LOG

Lab Name: Pace Analytical - Minnesota SDG No. : 10384872 Contract: Hudson River Remedial Action M

Instrument ID: 10WET4

Analysis Method: SM 2540D

Start Date: 04/18/2017 12:16

End Date: 04/18/2017 12:16

Sample Name	Lab Sample ID	D/F	Date	Time	tss w
2561709BLANK	2561709	1	04/18/2017	12:16	X
2561710LCS	2561710	1	04/18/2017	12:16	X
2561711LCSD	2561711	1	04/18/2017	12:16	X
HFL-SVDB-T170412131154	10384872001	1	04/18/2017	12:16	X
OWS-WAFO-	10384872002	1	04/18/2017	12:16	X

Batch Information: WET 53010 TSS LL

Template Version: F-MN-I-326-Rev.03 (24Jan2017)

Analysis Method	SM 2540D	Analyzed By	NAS	Instrument	10WET4	Acceptance Range:	103-105 C
Oven ID	10WET17	Thermometer ID	4310	Oven Temp Correction Factor	0	Oven Temp In1 Corr Date/Time Init	104.0 104.0 04/18/2017 12:16 NAS
Oven Temp Out1 Corr Date/Time Init	103.0 103.0 04/18/2017 13:30 NAS	Desic. In 1 ID Date/Time Init	14 04/18/2017 13:30 NAS	Desic. Out 1 Date/Time Init	04/18/2017 15:19 NAS	Oven Temp In2 Corr Date/Time Init	104.0 104.0 04/18/2017 15:23 NAS
Oven Temp Out2 Corr Date/Time Init	103.0 103.0 04/19/2017 07:38 NAS	Desic. In 2 ID Date/Time Init	14 04/19/2017 07:38 NAS	Desic. Out 2 Date/Time Init	04/19/2017 09:00 NAS	Reviewed By	DCL
Reviewed By Date	04/19/2017 15:18	Batch Notes					

Sample Information:

QC Rule	Sample Type	Lab Sample ID	Select	ID	TSS Final (mg/L)	TSS Posted (mg/L)	Run Date/Time	Initial Volume (mL)	TSS Filters ()	Filter Wt 1 (g)	Filter Use 1	Oven Wt 1 (g)	Oven Use 1	Oven Wt 2 (g)
2540D WLL	BLANK	2561709	Y	cMX7B	-0.50000	-1.0000	04/18/2017 12:16	1000	116205 ()	0.1158	M	0.1156	N	0.1153
2540D WLL	LCS	2561710	Y	cMX7C	92.100	184.20	04/18/2017 12:16	1000	116205 ()	0.1143	M	0.2065	N	0.2064
2540D WLL	LCSD	2561711	Y	cMX7D	94.900	189.80	04/18/2017 12:16	1000	116205 ()	0.1314	M	0.2264	N	0.2263
2540D WLL	PS	10384872001	Y	cMX7E	6.5969	12.600	04/18/2017 12:16	955	116205 ()	0.1180	M	0.1245	N	0.1243
2540D WLL	PS	10384872002	Y	cMX7F	17.100	34.200	04/18/2017 12:16	1000	116205 ()	0.1186	M	0.1359	N	0.1357
2540D WLL	PS	10385163001	Y	cMX7G	7.6382	15.200	04/18/2017 12:16	995	116205 ()	0.1323	M	0.1402	N	0.1399
2540D WLL	PS	10385163002	Y	cMX7H	21.579	41.000	04/18/2017 12:16	950	116205 ()	0.1126	M	0.1334	N	0.1331

QC Rule	Sample Type	Lab Sample ID	Oven Use 2	Oven %Diff 1&2	Oven Wt Diff 1&2	Sample Notes	TS/TDS-SPK (mL)
2540D WLL	BLANK	2561709	Y	85.714	0.0003		
2540D WLL	LCS	2561710	Y	0.10852	0.0001		115777 (50)
2540D WLL	LCSD	2561711	Y	0.10532	0.0001		115777 (50)
2540D WLL	PS	10384872001	Y	3.1250	0.0002	1*	

QC Rule	Sample Type	Lab Sample ID	Oven Use 2	Oven %Diff 1&2	Oven Wt Diff 1&2	Sample Notes	TS/TDS-SPK (mL)
10384872	2540D WLL	PS	10384872002	Y	1.1628	0.0002	
	2540D WLL	PS	10385163001	Y	3.8710	0.0003	1*
	2540D WLL	PS	10385163002	Y	1.4528	0.0003	1*

Sample Notes:

1*: Insufficient sample volume

Standard Notes:

115777: TS/TSS/TDS Handmade Standard, Used